

Abstract

Hydro-mount comprising a support bearing (1) and an end bearing (2) which support each other by means of a spring element (3) made of a resilient material, the spring element (3) enclosing a work space (5) filled with damping liquid (4). The spring element (3) is made of silicone and on its side facing the work space (5) is provided with a protective layer (6) consisting of a material that is resistant to the damping liquid (4) and is impervious thereto.